ECS Configuration Change Request

1. Originator	2. Log Date:	3. CCR #:	4. Rev:	5. Tel:	6. Rm #:	7. Dept.
Jai Howard	**09/09/03**	**03-0619**	**—**	(301)925-0922	3205E	RDEV

8. CCR Title: Install Legato NetWorker 7.x in the VATC (Unix, Windows and Linux)

9. Originator Signature/Date	10. Class	11. Type:	12. Need Date: 09/23/03
James Howard /s/ 09/22/03	**II**	**CCR**	

13. Office Manager Signature/Date	14. Category of Change:	15. Priority: (If "Emergency" fill in Block 27).
Desryn Duncan /s/ 09/22/03	Update ECS Baseline Doc.	Routine

16. Documentation/Drawings Impacted (Review and submit checklist): 920-TDV-002, 910-TDA-003, and 910-TDA-023 None	17. Schedule Impact: N/A	18. CI(s) Affected: N/A

19. Release Affected by this Change: 6A	20. Date due to Customer: N/A	21. Estimated Cost: None - Under 100K

22. Source Reference: ☐NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☒Other:
P3 Task: DVICTXT625, DSMGTXT610

23. Problem: (use additional Sheets if necessary)
Legato NetWorker is expected to reach end of life (bug support) for current version (expected 4th quarter). Must install and checkout new version -- Legato NetWorker 7.x -- to get bug fix support and several new enhancements. Legato NetWorker will be upgraded to version 7.x on Unix, Windows and Linux operating systems. Legato NetWorker 7.x must be evaluated in the VATC before it can be loaded in the PVC. In addition, we will be deploying Legato NetWorker 7.1 to the DAACs, but this version is not available until Oct, yet we want to evaluate 7.0 to mitigate deployment schedule risk. Will install NetWorker 7.0 if 7.1 is not in early Oct.

24. Proposed Solution: (use additional sheets if necessary)
1) Obtain the Legato NetWorker 7.x media from CM
2) Obtain disk from property management and clone current disk
3) Install and configure the Legato NetWorker server (only) on t1mss02
4) Install and configure the respective clients for Unix, Windows and Linux (see additional sheet)

25. Alternate Solution: (use additional sheets if necessary)
None

26. Consequences if Change(s) are not approved: (use additional sheets if necessary)
Will be backing up system with obsolete COTS software -- current Legato NetWorker software EOL for bug fix support.

27. Justification for Emergency (If Block 15 is "Emergency"):

28. Site(s) Affected: ☐EDF ☐PVC ☒VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL
☐EOC ☐ IDG Test Cell ☐Other

29. Board Comments:	30. Work Assigned To:	31. CCR Closed Date:

32. EDF/SCDV CCB Chair (Sign/Date): **Byron V. Peters /s/ 09/23/03** Darryl Washington /s/ 09/22/03	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS Client Upgrade wait for 7.1
33. M&O CCB Chair (Sign/Date):	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
34. ECS CCB Chair (Sign/Date):	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS

ADDITIONAL SHEET

CCR #: 03-0619   Rev: — Originator: Jai Howard

Telephone: 301.925.0922   **Office:** 3205E

Title of Change: Install Legato NetWorker 7.x in the VATC (Unix, Windows and Linux)

1) Obtain the Legato NetWorker 7.x media from CM - physically obtain the software from CM (Version 7.0 if version 7.1 is not in by Sept 24)

2) Obtain disk from property management and clone current disk - physically obtain the disk from Property Management and back up t1mss02

3) Install and configure the Legato NetWorker server (only) on t1mss02 - Install and configure the Legato NetWorker server with 7.x and run the clients as 6.x -- back up and recover system.

4) Install and configure the respective clients for Unix, Windows and Linux (see additional sheet) -- after the Legaton NetWorker Server 7.x checkout is complete upgrade the clients from 6.x to 7.x.